5 TOTAL PAGES

ATTACHMENT: 7

A. The requirements stated below are approximate and are in support of 32 KC-10s at McGuire AFB, NJ, 27 KC-10s at Travis AFB, CA.

1. General Office Area: MAFB - 3,985 sq ft TAFB - 3,608 sq ft

Containing:

- a.) COMBS Manager/Logistics Manager/Administration and CFSR work area
- b.) Public restroom facilities and common areas
- c.) Technical Publications Library
- d.) Training/Conference Room
- 2. Parts Issue/GSE Issue/Benchstock: MAFB 3,890 sq ft $$TAFB\ 3,356\ sq\ ft$$

Containing:

- a.) Customer Lobby
- b.) Benchstock Bins
- c.) Issue/Turn-in Counters
- d.) Parts Catalog File
- e.) GSE Equipment Storage
- 3. Component/Spares Storage Area: MAFB 9,930 sq ft TAFB 9,840 sq ft

Containing:

a.) Aircraft/WARP LRU Components

NOTE: Storage of electrically initiated fire extinguisher squibs and drogue guillotine cartridges will be negotiated with local Base/Wing Commander, if suitable, and convenient space is available with existing munitions and egress stores. It is anticipated that only 5 cu. ft of storage will be needed for these components.

4. Bulk Storage Area: MAFB - 50,000 sq ft* TAFB - 21,248 sq ft

Containing:

a.) Engine

- b.) Auxiliary Power Units
- c.) Air Refueling Booms
- d.) Bulk Issue Items/Built-Up Tires/Brakes
- e.) Thrust Reversers/Cowling/Insurance Items

*MAFB bulk storage area includes 30,000 sq ft for Fuselage 383 components separate from main COMBS facility.

NOTE: Flammable storage requirements are approximately 250 square feet and may be separate from the main COMBS Facility.

5. Shipping/Receiving Area: MAFB - 1,275 sq ft

TAFB - 1,000 sq ft

Containing:

- a.) Receiving/Inspection Areas
- b.) Shipping/Packaging Areas
- 6. Support Equipment Maintenance/Storage Area: MAFB 7,040 sq ft

TAFB - 6,732 sq ft

Containing:

- a.) SE requiring inside storage
- b.) GSE/Vehicle Maintenance and Storage Area

7. Outside Storage Area: MAFB - 12,650 sq ft

TAFB - 40,000 sq ft

Containing:

- a.) SE Storage/Maintenance Area
- b.) Spares Capable of outside storage.

8. Wing Air Refueling Pod Storage: MAFB - 3,000 sq ft

TAFB - 3,000 sq ft

- 9. The facility designated for the COMBS should have the following design and construction features:
- a.) Construction resistant to fire, earthquakes, and wind forces IAW applicable codes and regulations.
 - b.) Capable of being secured.
 - c.) Smooth, sealed/painted flat concrete flooring.

- d.) Adequate heating and ventilation, includes Environmental Control for office and component storage area of 26,000 square feet (air conditioning, heating, and humidity control).
- e.) Fire protection, including automatic sprinkler protection or equivalent, fire alarm system, exterior hydrants, and interior fire hose connections.
- 10. Requirements for the COMBS facility include the following:
- a.) Minimum of 250 pounds per square foot floor loading capacity for engine, support equipment storage/maintenance areas, as well as, shipping and receiving area.
- b.) At least one access door with a minimum width of 12 feet and minimum height of 16 feet for truck entry in shipping and receiving area.
 - c.) Exterior door height of 20 feet in engine storage area.
 - d.) Twenty foot minimum clearance in all storage areas (desired).
 - e.) Truck bed height (3 ft 9 in) direct loading/unloading access by loading dock or ramp.
- f.) Humidity and temperature control for parts storage area, if required, by local weather conditions.
- g.) Electrical power -- 120 volts, 220 volts, and 440 volts (60 cycle power). Additionally, 200 volts, 400 cycle power DC power supply "0" to 60 volts is required.
 - h.) Compressed air supply and outlets.
 - i.) Potable water.
 - j.) General lighting to Air Force Standards.
 - k.) Normal security patrol.
 - l.) Emergency lighting system.
 - m.) Interior walls, partition, and fencing, if required.
 - $n.) \ \ Occupancy \ separation \ walls \ if \ area \ is \ shared.$
 - o.) Toilet facilities to include hot and cold water (male and female) sewer system.
 - p.) Ceiling and floor coverings for office areas.
- q.) Adequate and appropriate vehicle parking adjacent, when available, to the office will be provided.
 - r.) Air conditioning for office areas.
 - s.) Telephone Service as follows:
 - 1.) USAF will provide as a minimum:

MAFB TAFB

Telephone Instruments	25	25
DSN Lines	5	3

NOTE: Contractor to be responsible for expenses associated with toll calls.

- 11. Other government service to be provided in association with COMBS activities at the MOB are as follows:
 - a.) Notification of unusual and inclement weather conditions.
- b.) Information, through the base fire marshall, concerning policies and procedures necessary to ensure adequate fire protection consistent with the Air Force fire protection program.
 - c.) Emergency medical first-aid (on a reimbursable basis).,
 - d.) Aerospace and structural firefighting equipment.
 - e.) Provisioning and maintenance of fire extinguishers in contractor occupied facilities.
 - f.) Maintenance and repair to utilities and real properties occupied by contractor.
 - g.) Bulk type trash containers, pickup, and disposal services for contractor activities.
- h.) Graphics and training aid support for training of Air Force personnel, as $% \left(1\right) =\left(1\right) +\left(1$
- i.) Contractor will mow grass and remove snow from all sidewalks within 25 feet of the outside parameter of contractor occupied facilities, unless excluded within the MOB Base Mowing/Snow Removal Plan, whichever area is less.

NOTE: It is understood that figures contained herein are approximate and are not to be construed as requiring exact compliance. Substantial compliance (+/-10%) of listed figures shall be deemed to have satisfactorily fulfilled these requirements.